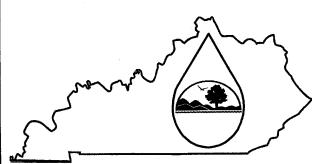
# **KPDES FORM 1**





KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM

		PERMIT APPLICATION									
\					1			ame .			
~				<u> </u>	'	BY					
This is an application to: (check	one)	A complete application	on consists	of this	form a	nd one	of the				
Apply for a new permit.		following:									
Apply for reissuance of ex		Form A, Form B, Form C, Form F, or Form SC									
Apply for a construction p		XIMAL									
Modify an existing permit.		For additional information contact:									
Give reason for modificati	on under Item II.A.	KPDES Branch (502) 564-3410									
I. FACILITY LOCATION AN	D CONTACT INFORMATION	AGENCY USE	ЛU	1	1	Ĵ	1	ל			
A. Name of Business, Municipali	ity, Company, Etc. Requesting Pern	nit		2	***************************************						
James Marine Inc./ Paducah River Service	ce							1000 Ben 2005 200			
B. Facility Name and Location		C. Primary Mailing this address). Inclu	de owner's i	mailing :	address (i						
Facility Location Name:		Facility Contact Name a	and Title: M	ir. 🛛 N	1s. 🗌						
James Marine Inc. Paduach River Servic	ee	C. Ronald James									
Facility Location Address (i.e. street, roa	nd, etc., not P.O. Box):	Mailing Address:									
4500 Clarks Divor Dd		P. O. Box 2305									
4500 Clarks River Rd. Facility Location City, State, Zip Code:		Mailing City, State, Zip	Code:								
Tability Education City, State, 21p Cour.											
Paducah, KY 42003		Pahucah, KY 42002-230									
D. Owner's name (if not the same as in	part A and C):	Facility Contact Telepho	one Number:								
		270-898-7392									
Owner's Mailing Address:		Owner's Telephone Nur	mber (if diffe	rent):							
II. FACILITY DESCRIPTION											
A. Provide a brief description of	of activities, products, etc: Inland R	iver Tow Boat / Barge	repair and	i clean	ing.						
	tion (SIC) Code and Description										
Principal SIC Code &	A TO 1 CT 1										
Description:	3731 Ship Building and Cleaning										
out are con				1.							
Other SIC Codes:							<del></del>				
III. FACILITY LOCATION											
	vey 7 ½ minute quadrangle map for										
B. County where facility is locat McCracken	red:	City where facility is located (if applicable): Paducah									
C. Body of water receiving disch Tennessee River	harge:						-				
D. Facility Site Latitude (degree	s minutes seconds).	Facility Site Longitud	le (deoree	s mini	ites sec	onds).					
37 02 .32N	s, minutes, seconds).	Facility Site Longitude (degrees, minutes, seconds): 088 32 .23W									
12. 11. 1	a & langitude (see instructions):	Map	· · · · · · · · · · · · · · · · · · ·		<del></del>						
E. Method used to obtain latitud			7								
F. Facility Dun and Bradstreet N	Number (DUNS #) (if applicable):	173474602									

IV. OWNER/OPERATOR INFORMATI A. Type of Ownership:		ln a national	wheat Owned   Redembly owned				
☐ Publicly Owned ☐ Privately Owned  B. Operator Contact Information (See instrument of Treatment Plant Operator:		Both Public and F  Telephone Number: 270-898-7392	Private Owned Federally owned				
Tom Freeman Operator Mailing Address (Street):		210-696-1392					
P.O.Box 2305 Operator Mailing Address (City, State, Zip Code):							
Paducah,KY 42002-2305 Is the operator also the owner?			ed? If yes, list certification class and number below.				
Yes ☐ No ☒  Certification Class:		Yes No Certification Number:					
Class I		10257					
V. EXISTING ENVIRONMENTAL PER Current NPDES Number:	Issue Date of Current Pern	nit:	Expiration Date of Current Permit:				
KY0099325			February 28, 2009				
Number of Times Permit Reissued:	Date of Original Permit Iss	suance:	Sludge Disposal Permit Number:				
	August 1, 1994	No to (a)					
Kentucky DOW Operational Permit #:	Kentucky DSMRE Permit	Number(s):	·				
Which of the following additional environm  CATEGORY		RMIT WITH NO.	PERMIT NEEDED WITH PLANNED APPLICATION DATE				
Air Emission Source	N/A		N/A				
Solid or Special Waste	N/A		N/A				
Hazardous Waste - Registration or Permit	N/A	····	N/A				
VI. DISCHARGE MONITORING REPORTS PROBLEM 10 SEPTIMENT OF THE PROBLEM 10 SEPTIMENT OF T	bmit DMRs to the Div to specifically identify	the name and telep	a regular schedule (as defined by the KPDES) shone number of the DMR official and the DMR				
A. DMR Official (i.e., the department, designated as responsible for submittin Division of Water):		Tom Freeman					
DMR Official Telephone Number:		270-898-7392					
<ul> <li>B. DMR Mailing Address:</li> <li>Address the Division of Water wil</li> <li>Contact address if another individual</li> </ul>	l use to mail DMR form	ns (if different from y, etc. completes D	n mailing address in Section I.C), or MRs for you; e.g., contract laboratory address.				
	Microbac Labs						
DMR Mailing Name:	Microbac Labs						
DMR Mailing Name:  DMR Mailing Address:	3323 Gilmore Industria	al Blvd					

VII. APPLICATION FILING FEE	<u> </u>	<u> </u>	-	<u> </u>					<u></u>
		 	_		_		0.1	•. •	701

KPDES regulations require that a permit applicant pay an application filing fee equal to twenty percent of the permit base fee. Please examine the base and filing fees listed below and in the Form 1 instructions and enclose a check payable to "Kentucky State Treasurer" for the appropriate amount (for permit renewals, please include the KPDES permit number on the check to ensure proper crediting). Descriptions of the base fee amounts are given in the "General Instructions."

Facility Fee Category:	Filing Fee Enclosed:
Non-Process Industry	\$1,000.00

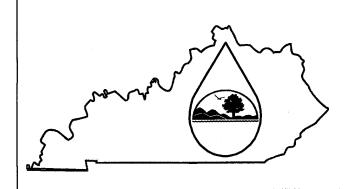
#### VIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
Mr. ⋈ Ms. ☐ William E. Crabtree	270-898-7392
SIGNATURE	DATE:
Will I Will	08-10-2008

Return completed application form and attachments to: KPDES Branch, Division of Water, Frankfort Office Park, 14 Reilly Road, Frankfort, KY 40601. Direct questions to: KPDES Branch at (502) 564-3410.

## **KPDES FORM C**



## KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM

### PERMIT APPLICATION

A complete application consists of this form and Form 1. For additional information, contact KPDES Branch, (502) 564-3410.

Name of Facility: James Marine Inc. Paducah River Service	County: McCracken
I. OUTFALL LOCATION	AGENCY USE

For each outfall list the latitude and longitude of its location to the nearest 15 seconds and the name of the receiving water.

Outfall No. (list)		LATITUDE			LONGITUDE	3		
	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds	RECEIVING WATER (name)	
001	37	02	.41N	088	31	.74W	Tennessee River	
004	37	02	.66N	088	32	.28W	Tennessee River	
· · · · · · · · · · · · · · · · · · ·								

#### II. FLOWS, SOURCES OF POLLUTION, AND TREATMENT TECHNOLOGIES

- A. Attach a line drawing showing the water flow through the facility. Indicate sources of intake water, operations contributing wastewater to the effluent, and treatment units labeled to correspond to the more detailed descriptions in Item B. Construct a water balance on the line drawing by showing average flows between intakes, operations, treatment units, and outfall. If a water balance cannot be determined (e.g., for certain mining activities), provide a pictorial description of the nature and amount of any sources of water and any collection or treatment measures.
- B. For each outfall, provide a description of: (1) all operations contributing wastewater to the effluent, including process wastewater, sanitary wastewater, cooling water, and storm water runoff; (2) the average flow contributed by each operation; and (3) the treatment received by the wastewater. Continue on additional sheets if necessary.

OUTFALL NO.	OPERATION(S) CONTRI	BUTING FLOW	TREATMEN	T
(list)	Operation (list)	Avg/Design Flow (include units)	Description	List Codes from Table C-1
001	Barge Cleaning		Wash water for Dry	1-U, 4-A
			Cargo Barge	
004	Oil Water Seperator		Seperates Oil and Water from	1-C, 2-A, 4-A
			Beilge of Inland river boats.	

II. FLOWS	, SOURCES OF POL	LUTION, A	ND TRE	ATMENT TE	CHNOLOGIES	(Continued)		
C. Except for	storm water runoff, le	aks, or spills	, are any o	f the discharges	described in Ite	ems II-A or B	intermittent or	seasonal?
$\boxtimes$	Yes (Complete the	following ta	ible.)		No (Got	o Section III.)		
OUTFALL	OPERATIONS	FREQU	ENCY			FLOW		
NUMBER	CONTRIBUTING FLOW	Days Per Week	Months Per Year		Rate mgd)		volume with units)	Duration (in days)
(list)	(list)	(specify average)	(specify average)	Long-Term Average	Maximum Daily	Long-Term Average	Maximum Daily	
001	Barge Cleaning	5	12		.004		.003	4 days/Mo.
III. MAXIM	IUM PRODUCTION							
A. Does an e	effluent guideline limit	ation promul	gated by E	PA under Sect	ion 304 of the C	lean Water Ac	t apply to your	facility?
	Yes (Complete Ite	m III-B) List	effluent g	uideline catego	ry:			
	No (Go to Section	IV)						
B. Are the li	imitations in the applic	able effluent	guideline (	expressed in te	rms of productio	on (or other me	asures of opera	tion)?
	Yes (Complete Ite	m III-C)		No (Go to S	Section IV)			
	nswered "Yes" to Iter on, expressed in the ter							
		MAXIMUN	1 QUANT	ITY			Affected	Outfalls
Quantity Per	r Day Units of	Measure	0		duct, Material, ecify)	Etc.	(list outfall	numbers)
IV. IMPRO	OVEMENTS							
A. Are you upgrading discharge	now required by any g, or operation of wa es described in this ap inforcement compliance	stewater equalication? T	uipment or his include	r practices or s, but is not li	any other envir mited to, permi	ronmental pro t conditions, a	grams which and	may affect the
	Yes (Complete the	following to	able)	⊠ No	(Go to Item IV	<b>-</b> B)		
	TON OF CONDITION EMENT, ETC.	AFFEC'	TED OUTFA Source of D		RIEF DESCRIPTION	ON OF PROJEC	T FINAL CO	PMPLIANCE DATE Projected
. •								

**B.** OPTIONAL: You may attach additional sheets describing any additional water pollution control programs (or other environmental projects which may affect your discharges) you now have under way or which you plan. Indicate whether each program is now under way or planned, and indicate your actual or planned schedules for construction.

		orovided. : Tables V-A, V-B, and V	-C are included or	separate sheet	s numbered 5-18.		
D.	which you know or	have reason to believe is d	ischarged or may l	e discharged f	rom any outfall. I	or every pollutant yo	
	POLLUTANT	SOU	RCE	POLL	UTANT	SOURC	E
VI	. POTENTIAL DIS	CHARGES NOT COVE	RED BY ANALY	'SIS			
A.					hich you use or p	roduce, or expect to u	ise or
	Yes (L	ist all such pollutants belo	w)	⊠ No	(Go to Item VI-E	3)	
- /					·	· · · · · · · · · · · · · · · · · · ·	
В.							ur
	Yes (C	complete Item VI-C)	No (G	o to Item VII)			
VI. POTENTIAL DISCHARGES NOT COVERED BY ANALYSIS  A. Is any pollutant listed in Item V-C a substance or a component of a substance which you use or produce, or expect to use or produce over the next 5 years as an immediate or final product or byproduct?  Yes (List all such pollutants below)  No (Go to Item VI-B)  B. Are your operations such that your raw materials, processes, or products can reasonably be expected to vary so that your discharge of pollutants may during the next 5 years exceed two times the maximum values reported in Item V?							
					-		

3

 $See \ instructions \ before \ proceeding-Complete \ one \ set \ of \ tables \ for \ each \ outfall-Annotate \ the \ outfall \ number \ in \ the$ 

INTAKE AND EFFLUENT CHARACTERISTICS

A, B, & C:

Revised June 1999

VII. BIOLOG	GICAL TOXICI	TY TESTING DATA					
		or reason to believe that any biolog or in relation to your discharge wit			xicity has bee	en made on any of your	
	Yes (Identify the	he test(s) and describe their purpos	ses below)	$\boxtimes$	No (Go to Section VIII)		
						· · · · · · · · · · · · · · · · · · ·	
VIII. CONTR	RACT ANALYS	IS INFORMATION					
Were any of the	analyses reporte	d in Item V performed by a contra	ct laboratory	or consulting firm	1?		
	Yes (list the na	me, address, and telephone numbe	er of, and pol	lutants	□ No	(Go to Section IX)	
		by each such laboratory or firm be				(Go to Souther 171)	
NA!	ME	ADDRESS	TE	LEPHONE	]	POLLUTANTS	
Microbac Lab		3323 Gilmore Industrial Blvd.		code & number)		NALYZED (list)	
Microbac Lab		Louisville KY 40213	502-962-64	+00	All		
					i		
IX. CERTIFIC	ATION						
I certify under p	enalty of law tha	at this document and all attachmen	its were prei	oared under my di	rection or su	nervision in accordance	
with a system de	signed to assure	that qualified personnel properly g	gather and ev	aluate the informa	tion submitte	ed. Based on my inquiry	
of the person or	persons who ma	nage the system, or those persons nowledge and belief, true, accurat	directly resp	onsible for gather lete. I am aware tl	ing the infor	mation, the information	
submitting false	information, incl	uding the possibility of fine and in	nprisonment	for knowing viola	tions.	ergumeant benames for	
NAME AND OF	FFICIAL TITLE	(type or print):	TI	ELEPHONE NUM	IBER (area co	ode and number):	
William E. Crab	tree		27	0-898-7392			
SIGNATURE	<b>1</b> -			ATE	·		

08-10-2008

PLEASE PRINT OR TYPE IN THE UNSHADED AREAS ONLY. You may report some or all of this information on separate sheets (use the same format) instead of completing these pages. (See instructions)

i. pH	h. Temperature (summer)		g. Temperature (winter)	f. Flow (in units of MGD)	\W. \\	e, Amnonia	d. Total Suspended Solids (TSS)	c. Total Organic Carbon (TOC)	b. Chemical Oxygen Demand (COD)	Biochemical     Oxygen Demand (BOD)	1 POLLUTANI	V. INTAKE AND EFFICIENT CHARACTER ISTICS (Continued from page 3 of Form C)  Part A - You must provide the results of at least one analysis for every pollutant in this table. Complete one table for each outfall See ins				
8.07	S	VALUE	VALUE	0.00	VALJE		15			•	a Maximum Daily Value  (i) (Consentration Mass	ERILUKNI CHAI provide the results o				
8.07				7			40,29				ally.Value: (2) Mass	CACTERISTI f at least one h				
8.07	27	VALUE	VALUE		VALUE		25				b. Maximum. 3 (I avail (1) (1) Concentration	CS (Continued				
8.07	7			0.005			20.21			·	EFFLUENT Day Value able) (2) Mass	from page 3 of For pollutant in this tab				
		VALUE	VALUE		AALUE						C Long-Term Avg. Value (Lavallable) (1) (1) (2) (3) (9) (2)	in C)				
											Avg Yalue lable) (2) Mass	able for each quitts				
	· •			2			_				0. No. of Analyses	N See instructions				
										mg/L				(specify if blank)  a (specify if blank)  h Confectivation  Ma	trucțions for additional details.	
STANDARD UNITS			ດິ	MGD			15/day				biank) h Mass					
		<b>VALAUE</b>		VATUE	VALUE						Long-Term. (1) Concentration	AYVLMI F				
											(1) (Optiona)  Long-Term Avg. Value  (1) (2)  Centration Mass					
											b, No of Analyses					

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									<u> </u>		(4) Radium,
	-								<b>+</b> ,		(3) Radium Total
									+		(2). Beta, Total
									+		(I) Alpha, Total
									derret de la constant		m. Radioactivity
									7		(as P), Total 7723-14-0
	"Z/day	7/6			(0.21	Ś	40.29	\$5		×	k. Oil and Grease
									+		j. Nitrogen, Total Organic (as N)
			,						×		i. Nitrate - Nitrite (as N)
									+		h. Hardness (as CaCO <sub>3</sub> )
									+		g. Fluoride (16984-48-8)
									+		
									+		e, Color
	/dAy	<del></del>			100.00	40,07	100.00	40.02		×	d. Chlorine, Total Residual
									×		e, Chloride
									×		b. Bromine Total Residual
									X		a Bromide (24959-67-9)
INIAP ong Tern Value ()	Mass Contess		No. of Analyses	v. Long, Perm Avg. Value (flavaliable) (f) (9) (Oncentration Mass		EFRILIENT  b. Maximum 20-Day  Value (f available)  Value (1)  Concentration Wass	ly Value (a) Mass	ai Maximum Dally Velue  (1)  (2)  Coaceturation Mass	K "X"  b  believed  Absent	MANA H. H. H	POLLUTANT AND CAS NO (davallable)
Part B - In the MARK "X" column, place an "X" in the Believed Present column for each pollutant you know or take results for that pollutant. Complete one table for each outfalf. See the instructions for additional details and to be absent, if you mark the Believed Present column for any pollutant, you must provide the results of at least one analysis for that pollutant. Complete one table for each outfalf. See the instructions for additional details and to be absent, if you mark the Believed Present column for any pollutant, you must provide the results of at least one analysis for that pollutant. Complete one table for each outfalf. See the instructions for additional details and requirements.	outfall, See the s	e one table for each	e is present. Pla Lutant-Complet	r have reason to believ one mialysis for that po	tant you know i sults of at least	ming for each polluming provide the re	d Present ool offutant, you	"X" in the Believ	umn, pláce ar elisyed Prese	RK X col	Part B In the MA to be absent If you requirements

Total (7440-32-6)	z. Tin, Total (7440-31-5)	y. Manganese, Total (7439-96-6)	x. Molybdenum Total (7439-98-7)	w. Magnesium Total (7439-96-4)	v. Iron, Total (7439-89-6)	u. Cobalt, Total (7440-48-4)	i. Boron, Total (7440-42-8)	s. Barium, Total (7440-39-3)	r. Aluminum, Total (7429-90)	q. Surfactants	p. Sulfice (as SO <sub>4</sub> ) (14286-46-3)	o. Sulfide (as S)	n. Sulfate (as SO <sub>4</sub> ) (14808-79-8)	And CAS NO. (If Available)	Part B - Conúnued
					X									ac Belleved Present	d 1
7	+	×	+	+		+	+	×	<b>\</b>	×	+	+	+	e wed	3
					0.31									Maximum Baily Value (I) (2) Concentration Mass	
					810.0									289754 1977 B. S	
					0.31									Value (If available)  (1) (2) (2) (3) (4) (4) (5) (6)	1.3
					0.013									III-Day Iable) IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	INSTITUTE TO THE
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					15/day									Mass	
				-										Long-Term Avg. Value (1) (2) Concentration Mass	WINI I
	*													Value (2) Mass	INTAKE (optional)
														No. of Analyses	)

Part G - If you are a primary industry and this contains process wastewater, refer to Table C2 in the instructions to determine which of the CCAMS fractions you must test for Mark "X" in the Testing Required column for all such GCAMS fractions that apply to your industry and for ALL to you meetle, dyanides, and meetle phenois. If you are not required to mark this column feeden industries, nonprocess wastewater outsills and non-required for mark this column feeden produced wastewater outsills and non-required for mark this column for each pollutant you believe to be absent. If you mark GCAMS fractions, mark "X" in the Believed Present columns for any pollutant, you must provide the result of or least one analysis for that pollutant bode that their are seven pages to this part, please review each carefully. Complete either the Testing Required or Believed Present columns for any pollutant, you must provide the result of or least one analysis for that pollutant bode that their are seven pages to this part, please review each carefully. Complete the Testing Required or Believed Present columns for any pollutant which is not required to the pollutant bode that their are seven pages to this part, please review each carefully.

11M. Silver, Total (7440-28-0)	10M. Selenium, Total (7782-49-2)	9M. Nickel, Total (7440-02-0)	8M. Mercury Total (7439-97-6)	7M. Lead Total (7439-92-1)	6M. Copper Total (7550-50-8)	5M. Chromium Total (7440-43-9)	4M. Cadmium Total (7440-43-9)	3M. Beryllium Total (7440-41-7)	2M. Arsenic, Total (7440-38-2)	1M. Antimony Total (7440-36-0)	(Havailabid)	POLLUTANT And CAS NO.	one fable (all seven pages) for each outfall: See instructions for additional occasis and requirements.
		\rightarrow \right		\ \	\(\times\)		×		×		1 (1)	Tendoù Belle	pages) for each outfall. S  MARK "X"
+	×		<b>\</b>			+		+		<b>×</b>		Believed Believed	all: See Instruction
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		(0.000 do.0)		0.000 LO.01	(0.000 LD.01		40,004 CD.004		40.03 CO.05		(2) Concea	10055743	ns and requirement
, ,		0 40.0005		5000.00	01 (0.0005		DD4 (0,002		05 40.002		) (2) frailion Mass	b, Maximum 30-Day Value (if available)	EFFLUENT
		5									Concentration	Tern	
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	·	7/5w		mg/L	3/2/	<u> </u>	7/6m		7/6w		8	L. No. of: Concentration	UNTES
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(124-48-1)	momethane	Chlorodibro-	AX	benzene	7V. Chloro-	(56-23-5)	Tetrachloride	(7-0-2)	5V. Bromoform	(71-43-2)	3V. Benzene	Acrylonitrie	2V	(107-02-8)	IV. Acrolein	GC/MS FRACIJ	(1,07,01,0	P, Dioxia	chlorodibenzo,	2,3,7,8 Tetra-	DIOXIN	Total	1 Sha Dhenolo	(4M. Cyanide, Total (57-12-5)	(7440-66-6)	13M. Zinc,	(7440-28-0)	12M. Thallium,	METALS, CYAN		YIE BURLEVE Y	1, ,,,,	POLLUTANT		Part C - Continued
				,			•									GCMS FRACTION - VOLATILE CORE CONS	NOT ATTEMPT								\ \	<u> </u>			METALS, CYANIDE AND TOTAL PHENOLS (Continued)		Required Present			MARK "X"	d i i i i i i i i i i i i i i i i i
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	······································												,							DESCRIBE RESULTS:					10.07				inued)	Concentration	(1)	Maximum Dolly Value			
-	<del></del>				·															RESULTS:					deades					450	(2)				
												~								•					10.07					Concentration	(1)	b. Maxim			
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(74-83-9)	Bromide	20V Method	((nn-11-4)	19V. Ethyl-	(452-75-6)	Dichloropro-	18V. 1,3-	(78-87-5)	chloropropane	17V 1.2-Di-	(75-35-4)	16V.1;1-	(107-06-2)	Dichloroethane	15V. 12-	(75-34-3)	Dichloroethane	14V 1-1-	(75-71-8)	12V. Dichloro	(67-66-3)	Chloroform	(110-75-8)	ethylvinyl Ether	10V. 2-Chloro-	(74-90-3)	ν	(Automotive)		And CAS NO.	POLLUTANT		Part C - Continued
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30V. Vinyl Chloride (75-01-4)	29 V. Irichioro- ethylene (79-01-6)	28V, 1,1,2-Tri- chloroethane (79-00-5)	27V. 1,1,1-Tri- chloroethane (71-55-6)	26V. 1,2-Trans- Dichforo- ethylene	25V. Toluene (108-88-3)	24V. Tetrachloro- ethylene (127-18-4)	Tetrachloro- ethanc (79-34-5)	(74-87-3) 22 V. Methylene Chloride (75-00-2)	POLLUTANT And CAS NO (IT available)	Part C Continued
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1B Acena-	GCMS FRACTION - BASE/NEUTRAL COMPOUNDS	chlorophenol (88-06-2)	(108-05-2)	10A Phenol	phenol (87-88-5)	9A. Pentachloro-	cresol (59-50-7)	8A. P-chloro-m-	phenoi (100-02-7)	7A 4-Nitro-	phenol (88-75-5)	6A. 2-Nitro-	(\$1-28-5)	SA. 2,4-Dinitro-	(534-52-1)	4A. 4,6-Dinitro-	ylphenol (105-67-9)	3A. 2,4-Dimeth-	(120-83-2)	Dichler-	(95-57-8)	IA. 2-Chioro-	GCMS FRACTION - ACID COMPOUNDS	(If available)	And CAS NO.		Tall C County over
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12B. Bis (2-ethyl. hexyl)- phthulate	1/B. Bis (2-chlor- oisopropyl)- Ether	10B. Bis(2-chlor-oethoxy)-methane	9B. Benzo(k)- fluoranthene (207-08-9)	8B. Benzo(ghl) perylene (191-24-2)	7B. 3,4-Benzo- fluoranthene (205-99-2)	6B. Benzo(a)- pyrene (50-32-8)	5B. Benzo(a)- anthracene (56-55-3)	4B. Benzidine (92-87-5)	3B, Anthra- cene (120-12-7)	2B. Acena- phtylene (208-96-8)  (208-96-8)		And CAS NO.	Part G - Continued
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Phthalate (84-66-2)	23B. Diethyl	(91-94-1)	22B. 3,3- Dichloro-	(106-46-7)	herzene	21B. 1,4-	(54(-73-1)	Benzene	Dichloro-	30 ( 3	benzene	Dichloro	198.1,2-	(53-70-3)	Anthracene	18B. Diberizo	(218-01-9)	17B, Chrysene	(7005-72-3)	phonyl ether	phenyl	16B. 4-Chloro	(7005-72-3)	15B. 2-Chlore-	(85-68-7)	phthalate	henzyl	(101-33-3)	Phenyl ether	phenyl	13H A-Roma	COME DA ACTION BASE/NETTRAL COMPONION (Continued)	(if available)	ijij.	And CAS NO.	INVID TIOU		Fart C Continued
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Hexachloro- cyclopenta- diene	33B, Hexachioro- butadiene (87-68-3)	32B. Hexachloro- benzene (118-71-1)	31B. Fluorens (86-73-7)	30B. Fluoranthene (208-44-0)	29B. 1,2- diphenyl- hydrazine (as azonbenzene) (122-66-7)	28B. Di-n-octyl Phihalate (117-84-0)	27B. 2,6-Dinitro- toluene (606-20-2)	26B. 2,4-Diniro- toluene (121-14-2)	25B. Di-N- butyl Phthalate (84-74-2)	24B. Dimethyl Phthalate (131-11-3)	POLLOTANI And CAS NO. (Ifavullable)	Part & Combaued
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			16/ 1/44y	16/							<b>Mass</b>	
											Long Term Avg. Value (1) (2) Concentration   Mass	NY.IM
* .											Value (2) Mass	INTAKE (optional)
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45B. 1,2,4 Tri- chloro- benzene	44B. Pyrene (129-00-0)	43B. Phenan- threne (85-01-8)	42B. N-nitro- sodiphenyl- amme (86-30-6)	41B. N-nifrosodi-n- propylamine (621-64-7)	40B. N-Nitroso- dimethyl- artine (62-75-9)	39B. Nitro- benzene (98-95-3)	38B. Napthalene (91-20-3)	37B. Isopharane (78-59-1)	36B. Induco- (1,2,3-ov)- Pyrene (193-39-5)	35B. Hexachlo- roethane (67-72-1)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INVIDATION I
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14P. Endrin (72-20-8)	Sulfate (1031-07-8)	12P.   3- Endosulfan (115-29-7)	11P. α- Badosulfan (115-29-7)	10P. Diedrin (60-57-1)	9P. 4,4°-DDD (72-54-8)	8P. 4,4'-DDE (72-55-9)	7P. 4,4*-DDT (50-29-3)	6P. Chlordane (57-74-9)	SP. 8-BHC (319-86-8)	4P. gamma-BHC (58-89-9)	3P. β-BHC (58-89-9)	2P. α-BHC (319-84-6)	1P. Aldria (309-00-2)	Parl C=Continued: 2.  1
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														ional)  b  No. of  Analysis

25P. Toxaphene (8001-35-2)	24P. PCB-1016 (12674-11-2)	23P. PCB-1260 (11096-82-5)	22P. PCB-1248 (12672-29-6)	21P. PCB- <b>1</b> 232 (111 <b>4</b> 1-(6-5)	20P. PCB-1221 (11104-28-2)	19P, PCB-1254 (11097-69-1)	18P. PCB-1242 (53469-21-9)	Epoxide (1024-57-3)	16P Heptachlor (76-44-8)	15P. Endrin Aldehyde (7421-93-4)	(If available) Required Press GCIMS FRACTION - PESTICIDES	POLLUTANT And CAS NO.	
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PLEASE PRINT OR TYPE IN THE UNSHADED AREAS ONLY. You may report some or all of this information on separate sheets (use the same format) instead of completing these pages. (See instructions)

				_			7.30	7.30	7.30	7.30	i. pH
		STANDARD UNITS	S	-			MUMIXAW	MUMINUM.	MAXIMUM	WUMINIM	
	VALUE	Ĉ				AVTOE	22	AALUE	2	VALUE 22	h. Temperature (summer)
	VALUE	, °¢				VALUE		VALUE		VALUE	g. Temperature (winter)
	VALUE	MGD	•	_		AVTUE	0.004	value O,	70	POO . 0	f. Flow (in units of MGD)
			mg/L				NO.0	0.43	D.014	0.43	e. Arumonia (as N)
,			1/6h				0.17	5	0.17	C7	d. Total Suspended Solids (TSS)
			7/ Fw				0.53	16	0.53	<u>e</u>	c. Total Organic Carbon (TOC)
		16-/day	mg/L				1.34	4	1,34	40	b. Chemical Oxygen Demand (COD)
		16/day	mg/L	1			0.60	18	0.60	18	a. Biochemical Oxygen Demand (BOD)
No of Analyses				Analyses	(2)	Concentration	n (2):	(t) Сояселитацов	) (2) Mass	Coocentration	
7	д . Long-Term.Avg. Value	Mass .	Concentration	No. of	c.Long-Term Avg.Yalue (if ayailable)		h. Maximum 36 Day Value (Unvaluble)		a. Maximum Daily Value	1. Maximum	TNVLPTTOU
	4 NIAKE	3. UNITS	3.				E PLUENT				
			instructions for additional details	d See instructio	Part A—You must provide the results of at least one analysis for every pollularit in this table. Contribete one table for each outfall. See	able Complet	y pollufant in this	analysis for ever	s of all least one	provide the result	Part A — You must
							I Ivom page 3 of I	TICS (Continue)	ARACTERIS	EFFLUENT CH	V: INTAKLAND EVYLUENT CHARACTERISTICS (Continued from page 3 of Form C)

The state of the s
st provide the results of all least one analysis by that nothings. Complete my table for each purely least one instructions of the contract of
YALD AND AN SOLUTION THE BELIEVED POSEDI COUNTY OF THE BELIEVED POSEDI COUNTY OF THE BELIEVED A PROPERTY OF THE BELIEVED A PROPER
ALL DESCRIPTION OF THE CONTRACT OF THE CONTRAC

(4) Radium, 226, Total	(3) -Radium Total	(2) Beta, Total	(1) Alpha, Total	m. Radioactivity	(as P), Total 7723-14-0	k. Oil and Grease		j. Nitrogen,	i. Nitrate – Nitrite (as N)	h. Hardness (as CaCO <sub>3</sub> )	g. Filogride . (16984-48-8)	f. Fecal Coliform	e. Color	Total Residual		b. Bromine Total Residual		(it available)	AND CAS NO.	POLLUTANT
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				-	,											,		(1) Concentration	8. Long-Term Avg	WIN
						·												(2) Mass		NTAKE (optional)
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Total   Tota												,		(7440-32-6)
Political   Poli											•	<b>L</b>		Total
Problem   Prob												X		1_
POLITION   MAXX 2.72						•						X		.1
Authorized   Aut												X		7439-98-7)
Prof.												×		Total (7439-96-4)
Part II. II. II. III. III. III. III. III.			15/144	mg/L				0.06	48.1	0.06	1.82		X	v. iron, Total (7439-89-6)
Prolitive   Prol												K		u. Cobalt, Total (7440-48-4)
Int. I.		•										×	,	1
art B. Continued         L. I.											•	Υ.		s. Barium, Total (7440-39-3)
Part B. Contributed         2.												*		
2at B - Contributed         1. I.												7		q. Surfactants
Part B. Continued         Literal Lutanii         Literal								,				X		p. Suifite (as SO <sub>4</sub> ) (14286-46-3)
And CASNO    Agricultural   Agricult			15/day		_	,		1000>	<0.02	<b>⟨</b> 0.201	40.02		7	o. Sulfide (as S)
Part B. Continued  A. Continued  A. Continued  A. Continued  A. Continued  A. Continued  ARX: TX:  ARX: TY:  ARX: TY										,		K		
AARX XX B DFFLUENT BOTTON BOTT	Value (2) Mass	Lorg-Term Avg (1) Concentration	b. Mass	g. Concentration	d. No. of Analyses	vailable) (2) Mass	c, Long-Te Value (ilia (1) Concentration	0-Day able) (2) Wass	b. Maximun Value (if av.  (1) Concentration		Maximum Di (1) Concentration	b Belleved Absent		And CAS NO: ((Cavallable)
Part B - Continued	SE (options		لخنت	UNITS				PATUENT.				X -X"		POLLUTANT
													æd	Part B - Contin

		MARK "X"				CPV)	EFFLUENT				UNITS		INTAKI	S. INTAKE (optional)	
And CAS NO.	Testing.	Believed	Belleved	g Maximum Daily Value		b. Maximum 30-Day Value (If available)	VeC-	c, Łaug-Term Value/ir avsil		No of	Topler) neon ()		Long: Lerm Avg Value	Value	No. of
(if available)	Required	Present	Absent	(1) Concentration	Q	(i) (i) (ii) (iii)	(c)	Concentration	(2) Mass	Analyses			(1) (2)	<b>X</b> (2)	
METALS, CYANIDE AND TOTAL PHENOLS	IDE AND TO	TAL PHE													
1M. Antimony Total (7440-36-0)			*					•			•				
2M. Arsenic,															-
(7440-38-2)			*			•					-				
3M. Beryllium Total			<b>K</b> .												,
4M. Cadmium		-													
7440-43-9)			X			,				<del>-,</del>					
SM. Chromium Total			<	·		W. V. J. B.									
6M. Copper Total			<		-										
7M. Lead			٠ ۲		-										
Total (7439-92-1)		·	×				-	•							
8M.Mercury Total (7439-97-6)			<b>~</b>												
9M. Nickel, Total (7440-02-0)			~					·				,			
10M. Selenium, Total (7782-49-2)			<b>×</b>									·			٠.
11M. Silver, Total															

PRODUTION   Control   Co		~~~~											7			(124-48-1)
Trick						,		***********					7			Chlorodibro-
MARK VY:   DESCRUTE RESULTS    DESCRUTE RESU													×			
MARK   No.   No.																7V. Chloro-
MARK Tyr.													X	,		Tetrachloride (56-23-5)
MARK 597   MARK 597													X			(75-25-2)
				_									×			(71-43-2)
MARK   20   Maximum   20   Maximum										-			X			Acrylonitrile (107-13-1)
MARK Syr.   Maximum bale Value   Maximum 3D-by   Concentration   Maximum Dale Value   Maximum 3D-by   Concentration   Maximum Dale Value   Training   No.   Concentration   Maximum Dale Value   Concentration   Concentration   Maximum Dale Value   Concentration									,				×			
A   A   C   C   C   C   C   C   C   C													MITOUNIS	THE CO	- 4 C	OW. NO LINA
MARK Syx   Department   Depar													×		- TON 100	(1784-01-6)
MARK SX   LIVITS   LIVITS   LIVITS									,		HE RESULTS:	DESCRI	<u> </u>			chlorodibenzo,
MARK.Syr   EFELUENT   UNITS   UNITS																DIOXIN
MARK SY?   Different   Maximum Daily Value   Day   Concentration   Mass   Concentration   Concentration   Concentration   Mass   Concentration   Concentratio					•								~			Total
MARK													×		ļ	Total (57-12-5)
MARK SYN  MARK SYN  MARK SYN  MARK SYN  MARK SYN  Delived Selleved Selleved Maximum Daily Value (If available)  Required Present Absent (1) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		-													9	(7440-66-14ML Cyanide,
MARK *X**   LPFLUENT   LPFLUENT   LVITS   LVITS   LVITS								·					•			13M Zinc, Total
MARK.*X?.    MARK.*X?.													× ·		9) ,	Total (7440-28-
MARK **X*?   DFFLUENT   UNITS   INTAKE (optional)								-				ntinsed)	ENOLS (Co	D TOTAL PE	ANIDE AN	METALS, CA
NITAKE (opinoma)	g value (2) A		Mass	Concentratio	Na. of Analyses	التحليبات	Yalue (if ava		ue (if availab (i) ntration	April 1965	m Daily Valu (2) alion Na	Maximu (1) Concenti	d Believed	g Believe ed Presen	Requir	(ประเทศ
$oldsymbol{z}$	<b>.</b>		1000000	IND					EPRU					MARK 5	September 1	POLIUTAN
	5						7.5		<b>4</b>					2	laued	Part C - Con

Delivered Maximum 3, Day C. Long, Term Avg.  Maximum 3, Day Value (a remistly).  Absignt (1) Value (1) Value (1) Value (1) Value (2) Value (2) Value (2) Value (3) Value (4) Val		MARA"XX				EFFLUENT.	<b>-</b>			S.IMI		S.	(antinaa)	
Required Personal Asset Contentration Was Contentration Mass Contentration Was Conte	And CAS NO.		١		100 E 100 E	aximam 30-Day			đ	<b>P</b>		Long-Term Avg )	/alue	Vo, от
	(II svailable)	Present	Absent					1111111	No. 01	Concentration		(1)	3 C .	nalyses
	Moroethane		٤				- 1							
	14-00-3)		>											
	thylvinyl Ether		_	,									<u></u> -	
	IV		7											
	hloroform		<.						•		•			
	2V. Dichloro-		}										+	
	75-71-8)		*											
	4V. 1,1-										-			
	Vickloroethane 75-34-3)		<b>/</b>										-	
	SV 1,2-													
16 (V, 1, 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	lichloroethane		×			······································			****					
75-35-4	6V. 1,1-					~~~								
17V. 1,2-Di-   12Di-   12Di-   13Di-   18V. 1,3-   13Di-   1	Vichlorethylene   75-35-4)		~				***		· .					
Illumpropane	7V. 1,2-Di-													•
8V. 1,3-	Morropane 78-87-5)		X				-						,	•
yylene  yylene  452-75-6)  Y  252-75-6)  9V. Ethyl-  9V. Ethyl-  100-41-4)  100-41-4)  100-Methyl  3ramide	8V. 1,3- Vichlarapro-				•.		;			•				
9V. Ethyl-  perizone 100.41.4)  V. Tethyl-  perizone 100.41.4)  N. Methyl  Promitie	ylene 152-75-6)		X		•		•	,					•	·····
100-41-4	9V. Ethyl-													
IOV. Metbyl Stomide 1	enzene 100-41-4)		×	,		<del> ( 11</del>								
	OV. Metbyl	,												

Of Telling Believet Maximum Daly Vision Value (I constitution Angle)  Delivery Delivery Maximum Daly Vision Value (I constitution Angle)  Value (I constitut		MARK "X"				J. EFFLUENT				J. UNITS		X	NTAKE (optional)	
Tomorification Wass Concentration Wass Concentration Wass Concentration Wass		a. Beleved				aximum 30-Day			ζ.	8	M.	Long-Term Avg	Yalue	ž,
		Present	Absent	100	2	Maritima		(2)	Analyses			(1)	(2)	
Calumons	21 V. Metbyl					<b>┈</b> ─╁			3	## 17 Jan	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Concent Balties	20 17 ABO 200 1111	
22V. Metrykins (75.00-2) (	(74-87-3)		×			week								
Chloride	22V. Methylene					~~			:					
23V   1,1,2-2   Tetrabloro- ethane	Chloride (75-00-2)		<		•	<del>~~~</del>	•							
Continue	23V 1,12,2-												-	
(79-24-5)  24V  Tetrachloro ethylene (127-18-4)  25V. Toluenne (108-88-3)  26V, 12-Trans- Dictioro- ethylene (108-68-3)  27V. 1,1,1-Tri- choroschane (11-56-6)  28V. 1,1,2-Tri- choroschane (179-20-5)  28V. 1,1,2-Tri- choroschane (79-20-6)  28V. 1,1,1-Tri- choroschane (79-20-6)  28V. 1,1-Tri- choroschane (79-20-6)  28V. 1,1	ethane		_			· · ·								
2.74.   2.74	340		7											
ethylene (127-184)	Tetrachloro-		•			····								
25V. Toleane (108-28-3) 26V. 1,2-Trans- Dictions- Dictio	ethylene (127-18-4)		×			······································								
(108-88-3)   X     26V (1,2-Trans-Dictloro-chiplens (1,2-Trans-(1,2-Trans-(1,2-Tri-chioro-c	25V. Toluene											,		
26V 1,2-Trans- Dictitoro- Ethylene (156-60-5)  (156-60-5)  27V 1,1,1-Tri- chloroethane (71-52-6)  28V 1,1,2-Tri- chloroethane (79-00-5)  29V Trichloro- chlylene (79-01-6)  30V, Vinyl (100-100-100-100-100-100-100-100-100-100	(108-88-3)		×							ı	i 			
ethylene (156-60-5)  27V. 1,1,1-Ti- chloredhane (71-55-6)  28V. 1,2-Ti- chloredhane (79-01-5)  29V. Trichloro- grap-01-6)  30V. Vinyl Chloride  V	26V. 1,2-Trans- Dichloro-	:											,	
27V. I, I, I-Tri- chloroethane (71-55-6) (71-5	ethylenie (156-60-5)		X								,			,
(71-55-6)  28 V. 1,1,2-Tri- choroethane (79-00-5)  29 V. Trichloro- ethylene (79-01-6)  30 V. Vinyi Chloride	27V. 1,1,1-Tri-		•											
28V. 1,1,2-Tri- chloroethane (79-00-5)  29V. Trichloro- ethylene (79-01-6)  30V. Vinyl Chloride	(71-55-6)		×			<del></del> -								
(79-01-5)  29 V. Trichloro ethylene (79-01-6)  (79-01-6)  30 V. Vinyi (Alteride V.)	28V. I,1,2-Tri-		,	,										
29 V. Trichloro- ethylene (79-01-6)  30 V. Vinyó Chloride	(79-00-5)		*											
(79-01-6) \ (79-01	29 V. Trichloro													
30 V, Vinys (V)	ethylene (79-01-6)	~~~	u							•				
	30 Y, Vinyi Chloride		<				,							

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MARK TO MARK TRUE MARK TRUE TO THE MARK TRUE TRUE TO THE MARK TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE
MARK 9X:    MARK 9X:   Mark 90:
MARK**X**  MARK**X**  MARK**X**  Believed Daily Value (fravaliable)  Gifted Present Absert (1)  ACID COMPOUNDS  Definition Mass Concentration Mass Concentration Mass Concentration  Mass Concentration Mas
MARK*YZ?  B. MARK*YZ?  B. MAXIMUM Dally Value:  D. MAXIMUM 30-Day  E. Long-Term Avg.  Believed Believed Believed Maximum Dally Value (if available).  No. of Concentration Mass  Concentration Mass  Concentration Mass  Concentration Mass  Concentration Mass
MARK 'X   DATE   DATE   DATE   DATE   DATE   DATE   DATE    MARK 'X   DATE   DATE   DATE   DATE    MARK 'X   DATE   DATE   DATE    Maximum Dally Value (flavaliable)   Value (flavaliable)   Value (flavaliable)   No. of Goacentration   Vass    Gard   Present   Absent   (1)   (2)   (1)   (2)   (1)   (2)    ACID COMPOUNDS   Concentration   Mass   Concentration   Mass    Co
MARK 'XX' L.
MARK 'XX' EPPLUENT LONG Term Avg.  Believed Believed Maximum Dally Values Value (if available) Yalue (if available) No. of Concentration Wass  ACID COMPOUNDS  English Concentration Mass Concentration Mass Concentration Mass
MAAK. YX
MAAK. YX
MAAK 'X.    MAAK 'X.
MAAK. Y.Y.  MAAK.
MAAKK. X. UNITS INTAKE (option  Believed Believed Maximum Daliv Value (fracilians) Value
AARK**X?\$\text{UNITS} \text{UNITS} \text{INTAKE (option)}
MARK "X" UNITS INTAKE (optional)

								,									
														7			(117-81-7)
							,							<del>/</del>			(2-ethyl- hexyl)-
				,										×			(2-chlor- oisopropyl)- Ether
					<b></b>									×			chlor- oethoxy)- methane (111-91-1)
	·			·										X			08-5
														<b>×</b>			8B. Benzo(ghi) perylene (191-24-2)
								۲.						K			7B. 3,4-Benzo- fluoranthene (205-99-2)
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		· .							•		×			6В. Велzо(а)- ругеле (50-32-8)
			***************************************											<b>/</b>			SB. Benzo(a)- anthracene (56-55-3)
,			·		•									×			4B. Benzidine (92-87-5)
														~			3B, Anthra- cene (120-12-7)
,		•											-	X			2B. Acens- phtylene (208-96-8)
	Mass	Ĭ			8.7.13.13.13.13.13.13.13.13.13.13.13.13.13.		Mass	ncentration	-	ra fion :	1.'.	Mass	Concentration: S (Continued)	MPOUNDS	EUTRAL CO	N - BASE/N	GC/MS FRACTION - BASE/NEUTRAL COMPOUNDS (Continued)
No. of Analyses	g Value	Long-Term Avg Value (1) (2)	Mass	206 11 . 1 02. "	n Concentration	No. al	m Avg. Hable)	G. Löng-Term Avg. Value (If available) (J) (2)	Han I Trade de Suit	N. Maximum 30-Day Value (ff a vallable) (f) (2)	mid of the first in	Uy Value	Maximum Dally Value (1) (2)	Believed ) Absent	Believed       Present	Testing Required	And CAS NO.  (If available)
	JNI'AKE (optional)			UNITS					LKS	TATATATA					MARK 'Xn	R	
																	Part C - Confinued

											,				
			<b></b>									>			(84-66-2)
												<u></u>	VI. 6. A.		23B. Diethyl Phthølafe
												7.			(91-94-1)
												<u>ر</u> —			Dichloro- benzidene
			}												22B. 3,3-
											•	<b>/</b>			(106-46-7)
								•				-		_	Dichloro
			$\dagger$					+				,			21B 14-
		~~		•								<b>/</b>			Benzene
										-		•		-	Dichioro-
												7			70B 13-
	•											<u> </u>			benzene
	,								•	<del></del>	<del></del>			· ·	Dichloro-
											-	7			(53-70-3)
										•		<			Anthracene
								· ·					_		(88, Dibenzo-
												7			(218-01-9)
												< 			17B. Chrysene
							•					7		-	(7005-72-3)
			,						,			2			phenyl
														7	16B. 4-Chloro-
												4			(7005-72-3)
													-	7	ISB. 2-Chloro-
										<del></del>		7			(85-68-7)
		-										<u></u>			nhthalate
			+												14B. Butyl-
											,	<b>/</b>			(101-55-3)
				•			-					-	-	* *	phenyl
				-										Υ	13B. 4-Bromp-
	BEAUTY IF AMOUNT	. Compression	. Ak. 0. 4. 3571	200 100 100 100 100	Tanada and Tanada	10000000				- 17		COMPOUNDS	GC/MS FRACTION - BASE/NEUTRAL COMPOUNDS (Continued)	CTION - BA	GC/MS FRA
	(2)		50 M		1.5	(2) Mag			Company that Mass	*****	Concentration (1)			77.5 april.	(II. A VAIIIA UKS)
Analyses			T.	Concentration	No. of	) (alc	Yalue (if ayaffal	able)	Value (If avail	100	Maximum Daily Value		Lesting Believed Believed	Aller.	Con and the block
No. of	Long-Term Avy Value	Long To	9		ď	1AVE	«Long Term A	J.Day	b. Maximum 30-Day	Ta			•		And CAS NO
4. M.	MINITARY (opuonat)			OLLIN CALL				C DIT A	A. A. A. A.					7	POLLUTANT
	S			4.					777				MARK "X"		
	がはずいます。													3 Duco	Part C - Considered
										** ** ** ** ** ** ** ** ** ** ** ** **				1 The Land Control of the	100 C C C C C C C C C C C C C C C C C C

The first is a sum of the first and the firs		MA	MARK "X"				Island Committee of the	ERFLUENT				UNITS		Max	NTAXE (optional)	
Constitution   Cons	420,6540 44,6543 (	404 (14)	A R	b	Mowim Doll	A. S. 19 10 10 10 10 10 10 10 10 10 10 10 10 10	ь Махішыя 30 Ульк Ліганы	) Day	c. Long-Term	300	1 147 1			Long-Term Avg		No. pd
CHON- BASE/NEUTRAL CONFIDENCE (Configured)  X  X  X  X  X  X  X  X  X  X  X  X  X			Tesen	bien	Concentration		Concentration		(1) Concentration	X (2)		Concentance.		(i)		Analyses
	C/MS FRACTION B. Dimethyl	- BASE/NE	JTRAL CO	MPOUND	S (Continued)											
	31-11-3)			<b>X</b>												
	M Phihalate			•	•			,				•				
	4-74-2)			7										•		
	4-Dinitro-				•				,				,			
	luene 21-14-2)	•		<u>~</u>				<del></del>			•					
	B. Dinima										•					
	luene 06-20-2)		<u> </u>	<u> </u>												•
	B. Di-n-octyl															
	17-84-0)		_	<b>/</b>												
	nB. 1,2- nhenyi-															
	orazine (as			<u>_</u>						····						
	72-66-7)			\  -									-			
	10. 10.07211thene 18-44-0)	· · · · · · · · · · · · · · · · · · ·		<u> </u>								. •				
	B. Fluor <b>en</b> e 5-73-7)					-					,					
	B. xachloro-				·.											
	nzeae  8-71-1)			X												
	zachloro-			<b>-</b>										w-t		
	radiene 1-68-3)			×			,									
Teache	k. xachloro- ilopenta-	·		<u> </u>	-							, ·				

DILLITATION		メ	chloro- benzene (120-82-1)
The MANUAL CONTONNOS (Confined of the contonne) of the contonne of the contonn			
ENTRY OF TAXABLE STATES AND		*	44B. Pyrene (129-00-0) 45B. 1,2,4 Tri-
ANALY   ANAL		<b>X</b>	threne (85-01-8)
MALE CYT		X	*ALB. N-muro- sodiphenyl- amine (86-30-6)
MARY MARY MARY MARY MARY MARY MARY MARY		*	41B. 4-nitrosodi-n- Propylamine (621-64-7)
MARKEYY  MAR		×	403. N-Nitoso- dimethyl- arnine (62-75-9)
MARK-SYT  MARK-SYT  MARK-SYT  Required Lettered Jetteved Maximum Daily value Value (fixediable) Concentration Mass  Concentration Mass Concentration Mass Concentration Mass Concentration Mass  TION - DASS/PEUTIAL COMPOUNDS (Continued)  Mass Concentration Mass		*	39B. Nitro- benzene (98-95-3)
MARK SX   MARK		X	38B. Napthalene (91-20-3)
MARK SYY  MARK SYY  MARK SYY  LONG Term Ayg  Believed Believed Believed Abaent [D]  Required Present Abaent [D]  Concentration Mass Concentration Mass Gone Diration		Χ	37B. Isophorone (78-59-1)
MARK 5X7    Belleved   Belleved   Belleved   Concentration   Mass   Concentration   Mass   Concentration   Mass   Concentration   Concentration   Mass   Concentration   Conce		<b>X</b>	36B. Indneo- (1/2,3-oc)- Pyrene (193-39-5)
MARK "X7"  MARK "X7"  A. B. B. B. Belleyed Belleyed Belleyed Maximum Daily Value Value (If available) Yalue (If available) Value (If available) No. of Concentration Mass Concentration		X	35B. Hexachlo- roethane (67-72-1)
MARK SXT REFILITION TO TAKE (notional).	C. Long. Term Ayg. d. a. b. Long. Term Ayg Value Yalue ()f available) No. of Concentration Mass (1) (2) Analyses Concentration Mass Concentration Mass Concentration Mass	h Maxim ily Value Value (il) (2) (j) Mass Concentra	PÓLLUTANT And CAS NO Teiling (If available) Required: GCMS FRACTION - BASE
	T. T		

Part C = Continued						(A)				1.000		
	MARK 'X'				EFF7	EFFLUENT			UNITS		INTAKE	INTAKE (optional)
And CAS NO.	<b>9</b>				b. Maximum 30-Day		s. Long Term	p avy			a Long-Term λγg. Value	11.16
(if available) Requ	Required Present	Absent	(1) (2)	(2)			(1) (2)	(2) Annyses	368	, and	(0)	(0)
GC/MS FRACTION - PESTICIDES	ESTICIDES		3 Provide Mazallocalist	ALE BOOK AND A	Concent	TO BLOW	Concentation	Thate			Collectiff	Tr. ADQ
1P. Aldrin (309-00-2)		×										:
2P. a-BHC (319-84-6)		K									,	
3P. β-BHC (58-89-9)		~									•	
4P. ganma-BHC (58-89-9)		8										
5P. 8-BHC (319-86-8)		×										
6P. Chlordane (57-74-9)		<b>×</b>										
7P. 4,4'-DDT (50-29-3)		$\times$						<b></b>	· .			
8P. 4,4°-DDE (72-55-9)		X										
9P. 4,4'-DDD (72-54-8)		×										
10P. Dieldrin [60-57-1)		X			e e			,				
11P. α- Endosulfan (115-29-7)	·	<b>/</b>				,					,	
12P. β- Endosulfan (115-29-7)		4										
13P. Endosulfan Sulfate (1031-07-8)		×										
14P. Endrin (72-20-8)		7										

Part   Continued   Part   Pa															
Testing Defleved Belleved Hazamis Dally Value Value (if available) C is ang. Testi Avg. As of Concentration (in the concentration			Z				3.	1				ALINE T	NIAK	S (potional)	
Resulted Press (Absent Concentration Mass Concentra		l esting Be		b. Velieved	Maximum Daily Valu		ximum 30-Day e (11 a vailable)		ong-Term Ay ie (if avallable		β <b>2</b>	a, centration	Long-Term Ayı	V alle	No. of Analyses
NON-PESTICIDES  X  X  X  X  X  X  X  X  X  X  X  X  X	a dala	Required Pr		Absent	(1) (2) Concentration Ma	****	) (M. Kontina		1)	(2) Anah 1935	2		(1) Concentration	M <sub>2</sub> (2)	
159. Each	C/MS FRACTIC	)N – PESTICIDI	S								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Analyse   X	SP. Endrin														
16P   Haptachian   16P   Hapta	7421-93-4)			ベ									-		
(2644-9)	6P Heptachlor			< .											
Figurities   Fig	7P. Heptaclor		-				-				+				
18. P.GS-1242   X   X	poxide 1024-57-3)			<u>~</u>				<u></u>			-		 ·		
1.57807-2.127	8P. PCB-1242			<b>~</b>								•			·
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25P. Toxaphene	4P. PCB-J016 (2674-11-2)			<b>X</b>					:						
	SP. Toxaphene			× 					•						